

WHAT IS CLAIMED IS:

1. A multi-terrain child carriage, comprising:

a body, said body having a bottom surface, said bottom surface being adapted to slide
5 across snow, and having at least one guiding edge positioned on the bottom surface of the body;

the body further having a child seat portion, a means for pushing or pulling said carriage
pivotally mounted to the body, a means for carrying skis affixed to the body, and a means for
carrying parcels affixed to the body; and

at least one wheel, each such wheel rotatably mounted onto an axle affixed to the body,
10 each such wheel having a bottom periphery, wherein said at least one wheel is rotatably mounted
so that the bottom periphery of said at least one wheel extends downwardly from the bottom
surface of said body, so as to contact a solid surface over which the carriage is moving, to enable
said carriage to roll upon such at least one wheel over the solid surface.

2. The carriage according to claim 1, further comprising means for rotation of at
15 least of one of said axles, rotatably mounted to the body and rotatably mounted to the at least one
axle.

3. The carriage according to claim 1, further comprising means for braking the
carriage affixed to said body.

4. The carriage according to claim 1, further comprising a means for securing a child in said child seat portion affixed to the body.

5. The carriage according to claim 1, further comprising a cover removably affixed to the body.

5 6. A multi-terrain child carriage, comprising:

a body, said body having a bottom surface, said bottom surface being adapted to slide across snow, and having at least one guiding edge positioned on the bottom surface of the body;

the body further having a child seat portion, a means for pushing or pulling said carriage pivotally mounted to the body, a means for carrying skis affixed to the body, and a means for
10 carrying parcels affixed to the body;

at least one wheel, each such wheel rotatably mounted onto an axle affixed to the body, each such wheel having a bottom periphery, wherein said at least one wheel is rotatably mounted so that the bottom periphery of said at least one wheel extends downwardly from the bottom surface of said body, so as to contact a solid surface over which the carriage is moving, to enable
15 said carriage to roll upon such at least one wheel over the solid surface;

means for rotation of at least of one of said axles, rotatably mounted to the body and rotatably mounted to the at least one axle;

means for braking the carriage, affixed to said body;

means for securing a child in said child seat portion, affixed to the body; and

a cover removably affixed to the body.

7. A multi-terrain child carriage, comprising:

a body, said body having a bottom surface and a top surface, said bottom surface being
5 adapted to slide across snow, and having at least one guiding edge positioned on the bottom
surface of the body;

the body further affixed to it a means for holding a removable child carrier, a means for
pushing or pulling said carriage pivotally mounted to the body, a means for carrying skis affixed
to the body, and a means for carrying parcels affixed to the body; and

10 at least one wheel, each such wheel rotatably mounted onto an axle affixed to the body,
each such wheel having a bottom periphery, wherein said at least one wheel is rotatably mounted
so that the bottom periphery of said at least one wheel extends downwardly from the bottom
surface of said body, so as to contact a solid surface over which the carriage is moving, to enable
said carriage to roll upon such at least one wheel over the solid surface.

15 8. The carriage according to claim 7, further comprising means for rotation of at
least of one of said axles, rotatably mounted to the body and rotatably mounted to the at least one
axle.

9. The carriage according to claim 7, further comprising means for braking the
carriage affixed to said body.

10. The carriage according to claim 7, further comprising a child carrier removably attached to said means for holding a removable child carrier.

11. The carriage according to claim 7, further comprising a cover removably affixed to the body.

5 12. A multi-terrain child carriage, comprising:

a body, said body having a bottom surface and a top surface, said bottom surface being adapted to slide across snow, and having at least one guiding edge positioned on the bottom surface of the body;

the body further affixed to it a means for holding a removable child carrier, a means for
10 pushing or pulling said carriage pivotally mounted to the body, a means for carrying skis affixed to the body, and a means for carrying parcels affixed to the body;

at least one wheel, each such wheel rotatably mounted onto an axle affixed to the body, each such wheel having a bottom periphery, wherein said at least one wheel is rotatably mounted so that the bottom periphery of said at least one wheel extends downwardly from the bottom
15 surface of said body, so as to contact a solid surface over which the carriage is moving, to enable said carriage to roll upon such at least one wheel over the solid surface;

means for rotation of at least of one of said axles, rotatably mounted to the body and rotatably mounted to the at least one axle;

means for braking the carriage affixed to said body;

a child carrier removably attached to said means for holding a removable child carrier;
and

a cover removably affixed to the body.